Site Name: Task Order 62 CES Environm	Operational Date:	al Period: 10-22-20	014		U.S. EPA Region 6			
Branch: Federal	TOTAL	Division/						se Service
WORK AUTHORIZED:		Group:	Пооро					
Continue to pump water on site						-		
Continue development of profil		disposal d	of sludge	, liquids, and solids.				
Continue sludge removal opera		•						
•								
		On-Scene Coordinator:			ERRS Response Manager			
		Gary Moore, USEPA			LeRoy Cassidey, CB&I Federal			
Task Order: 062		Date: 10.2		Time:1700	Date: 10.22.2014 Time: 1700			
PERSONNEL ON-SITE:	QTY	Used	Unused	EQUIPMENT ON-SITE:		QTY	USED	Unused
Response Manager	1	1		Pick –up Ti	ruck	3	3	
Foreman	1	1		Bobcat w/sweeper		1	1	
Health and Safety Manager	1	1		Trash Pu	mps	2	2	
Truck Driver	0	0		Multiple Gas Monitor Frac Tank w Liner		1	1	
Equipment Operator	1	1	Air Mover			1	1	
Laborer	5	5		4,000 PSI Pressure Was	sher	1	1	
				4 Man 12 Bottle Breathing	g Air	1	1	
PERSONNEL OFF-SITE				Open Top Rol	l Off	1	1	
Subcontract Manager	2	2		Vacuum Truck Air Me	over	1	1	
Health and Safety Manager	0	0		Carbon Vapor	Unit	1	1	
Transport and Disposal Coord	1	1			СВА	2	0	
Field Cost Accountant	1	1		Goose Neck Tr	ailer	1	1	
WORK ACCOMPLISHED / AM	MENDM	ENTS (pri	oblem area	s, general comments, summary	()(Input for a	lay's 1900-	5Pon5):	THE.
Crew finished moving water from	m the S	South Por	nd and M	iddle Pond.				
Crew completed level B entries	s to scra	ape residu	ial mater	ial from VB 25141.				
SWSES provided a double hau		-M- (2)	20.00	The second control of the second	staged for	nicked I	in hy Ve	nlia's
transporter. VB 25141 was mo and VB 281842 staged inside t	oved fro	m one ba						
Subcontract Manager complete and Texas Industrial Box Main			h Waste	Connections. He is still to	working wi	th Vacuu	m Truck	Rentals
Health and Safety Manager pro and monitored the crew site du			th and sa	afety paperwork and pres	entation.	He condu	ucted air	monitorin
RM continued preparations for			e and ad	Iditional waste streams.				
osc	Date:		Γime:	RM Co		ate: 0.23.201	4	Time:0900
					()		
Next OPERATIONAL PERIOD	(admini	strative, tac	tical / resou	irce status changes, special ins	tructions, H	S)(Input fo	r next DW	0):
Start sludge removal from VB	281842							
Start Sludge removal nom vb	-01012							